

Anti-Atherosclerotic Effect of Afrocyclamin A against Vascular Smooth Muscle Cells Is Mediated via p38 MAPK Signaling Pathway

Yan Gu, M.M.¹, Zhanzhan Xiao, B.Sc.², Jianlie Wu, M.M.³, Mingjin Guo, M.D.³, Ping Lv, B.Sc.⁴, Ning Dou, M.M.^{5*}

1. Department of Vascular Surgery, Tianjin First Center Hospital, Tianjin, China

2. Department of Emergency Services, The Fourth People's Hospital of Jinan City, Jinan, Shandong Province, China

3. Department of Vascular Surgery, The Affiliated Hospital of Qingdao University, Qingdao City, China

4. Department of Hematology, The Fourth People's Hospital of Jinan City, Jinan, Shandong Province, China

5. Department of General Surgery, Shanghai Fourth People's Hospital Affiliated to Tongji University School of Medicine, Shanghai, China

**Corresponding Address: Department of General Surgery, Shanghai Fourth People's Hospital Affiliated to Tongji University School of Medicine, Shanghai, 200081, China
Email: 18991318392@sina.cn*

This article published in Cell J (Yakhteh), Vol 23, No 2, 2021, on pages 191-198, corresponding author and corresponding address were changed based on authors' request.

The authors would like to apologies for any inconvenience caused.

Citation: Gu Y, Xiao Zh, Wu J, Guo M, Lv P, Dou N. Anti-atherosclerotic effect of afrocyclamin a against vascular smooth muscle cells is mediated via p38 MAPK signaling pathway. Cell J. 2021; 23(2): 366. doi: 10.22074/cellj.2021.8128.

This open-access article has been published under the terms of the Creative Commons Attribution Non-Commercial 3.0 (CC BY-NC 3.0)
